Appl. No. 10/560,710 Amdt. Dated July 2, 2007 Reply to Office Action of April 2, 2007

Amendments to the Specification.

Jul 02 07 08:13p

Please replace the Abstract on page 13 of the Specification with the following new Abstract:

ABSTRACT OF THE DISCLOSURE

There is provided a flexible, lightweight high performance textile interconnect 1 cooperative with a variety of different textiles such as those commonly used in garments or upholstery, as well as with any of a variety of different electronic devices/systems without unwantedly compromising the innate properties/characteristics of such textiles. The interconnect having one or more sockets (10) fashioned from a flexible textile construction (12) and one or more jacks (20) mechanically and/or electrically connectable with the one or more sockets (10). The one or more sockets (10) being collapsible and having one or more conductive contact areas (14) situated therein. The one or more jacks (20) can have a gripping concertina like engaging portion (21) for improving the mechanical and/or electrical connection with the one or more sockets (10).

ABSTRACT

A flexible, lightweight high-performance textile interconnect 1 cooperative with a variety of different textiles such as those commonly used in garments or upholstery, as well as with any of a variety of different electronic devices/systems without unwantedly compromising the innate properties/characteristics of such textiles is disclosed. The interconnect has one or more sockets (10) fashioned from a flexible textile construction (12) and one or more jacks (20) mechanically and/or electrically connectable with the one Appl. No. 10/560,710 Amdt. Dated July 2, 2007 Reply to Office Action of April 2, 2007

or more sockets (10). The one or more sockets (10) are collapsible and have one or more conductive contact areas (14) situated therein. The one or more jacks (20) can have a gripping concertina-like engaging portion (21) for improving the mechanical and/or electrical connection with the one or more sockets (10).